DOCKET NO :: ISPH-0752

			<u> </u>			
Form PTO-1449 Modified			Docket No.	Serial No.		
			ISPH-0752	101630,399		
List of	Patent	s and Publications	Applicant			
Cited by Application			C. Frank Bennett et al.			
(Use several sheets if necessary)						
·			Filing Date	Group		
U.S. Department of Commerce Patent			herewith	103		
and Trademark Office						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
2 15 0	AA	Bacher et al., The Drosophila proteins Pelle and Tube				
(f)XY	1	induce JNK/AP-1 activity in mammalian cells, FEBS				
W", 7		Lett., 2001, 497:153-158				
CILO	AB	Burns et al., Tollip, a new component of the IL-1RI pathway, links IRAK to the IL-1 receptor, Nat. Cell Biol., 2000, 2:346-351				
000,10						
NAC	AC'	Burns et al., MyD88, an adapter protein involved in interleukin-1 signaling, J. Biol. Chem., 1998,				
			aling, J. Biol. Ch	em., 2330)		
273:12203-12209 AD Cao et al., IRAK: a kinase associated with the				ed with the		
1 MB	AD	interleukin-1 receptor, Science, 1996, 271:1128-1131				
0 (12	AE	Huang et al., Recruitment of IRAK to the interleukin 1 receptor complex requires interleukin 1 receptor				
222	~~					
]	accessory protein, Proc. Natl. Acad. Sci. U. S. A.,				
~	1	1997. 94:12829-12832				
	AF	Jefferies et al., Transactivation by the p65 Subunit				
0 M	ļ	of NF-kappaB in Response to Interleukin-1 (IL-1)				
11/4/11/2	1	Involves MyD88, IL-1 Receptor-Associated Kinase 1,				
	1.5	TRAF-6, and Rac1, Mol. Cell. Biol., 2001, 21:4544-4552				
	AG	O'Neill et al., Signal transduction pathways activated by the IL-1 receptor family: ancient signaling				
10 KG		machinery in mammals, insects, and plants, J. Leukoc.				
1 USV		Biol., 1998, 63:650	0-657	· ·		
	AH	Scanlan et al Antigens recognized by autologous				
axil	1 ****	antibody in patients with renal-cell carcinoma, Int. J.				
1 (1011)		Cancer, 1999, 83:456-464				
<u> </u>	AI	Vig et al., Modulation of tumor necrosis factor and interleukin-1-dependent NF-kappaB activity by				
UHU						
		mPLK/IRAK, J. Biol. Chem., 1999, 274:13077-13084				
	AJ	Vig et al SIMPL is a tumor necrosis factor-specific				
1 NATO		regulator of nuclear factor-kappaB activity, J. Biol.				
CONTO		Chem., 2001, 276:78	359-7866			
	MM	Juna		3179105		
EXAMINER	NILL) 10000	DATE CONSIDERED)(0,1-0		

海绵

Form PTO-1449 Modified	Docket No. ISPH-0752	Serial No.			
List of Patents and Publications Cited by Application (Use several sheets if necessary)	Applicant C. Frank Bennett et al.				
U.S. Department of Commerce Patent and Trademark Office	Filing Date herewith	Group 1635			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
Pelle/interleukin-1	Wesche et al., IRAK-M is a novel member of the Pelle/interleukin-1 receptor-associated kinase (IRAK) family, J. Biol. Chem., 1999, 274:19403-19410				
EXAMINER OHBOWN	DATE CONSIDERED	3/29/185			

Serial No. Docket No. Form PTO-1449 Modified TSPH-0752 List of Patents and Publications Applicant C. Frank Bennett et al. Cited by Application (Use several sheets if necessary) Filing Date Herewith Group U.S. Department of Commerce Patent and Trademark Office U.S. PATENT DOCUMENTS Class Subclass Name Date Examiner's Document No. Initial AΑ AB AC AD AE AF AG AH ΑI AJ AΚ AL ΜA AN FOREIGN PATENT DOCUMENTS Translation Date Country Examiner's Document No. NO YES Initial Х PCT 12/7/2000 AO WO 00/73807 X PCT 7/19/2001 WO 01/51641 AQ AR AS AT AU AV ΑW AX DATE CONSIDERED

the projection.

EXAMINER

Sheet 01 of 01 Serial No. Docket No. Form PTO-1449 Modified Not yet, assigned ISPH-0752 List of Patents and Publications Applicant Cited by Applicant Bennett and Freier (Use several sheets if necessary) Group 1635 Filing Date U.S. Department of Commerce Herewith U. S. PATENT DOCUMENTS Subclass Class Document Date Name Examiner No. Initial FOREIGN PATENT DOCUMENTS Translation Country Document No. Date Examiner YES NO Initial ΑQ WO 01/29262 A2 26-4-01 PCT DATE CONSIDERED 7 EXAMINER